

Claims

1. A splicing cassette management system for an optical waveguide distribution cabinet, having two or
5 more splicing cassettes (21) which are arranged in a splicing cassette holder (20), **characterized in that** the splicing cassette holder (20) is mounted on a withdrawable mounting device (18) and can be moved together with the mounting device (18) on a first
10 plane, and in that the splicing cassette holder (20) can be pivoted from the first plane to a second plane.
2. The splicing cassette management system as claimed in claim 1, **characterized in that** the second plane runs
15 approximately at right angles to the first plane.
3. The splicing cassette management system as claimed in claim 1 or 2, **characterized in that** the withdrawable mounting device (18) is mounted in a housing (11) via
20 guide rails (17), and in that the splicing cassette holder (20) can be withdrawn from the housing (11) together with the mounting device (18) via the guide rails (17) on two opposite sides (12, 14) of the housing (11).
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4. The splicing cassette management system as claimed in claim 3, **characterized in that** the mounting device (18) is in the form of a drawer.
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5. The splicing cassette management system as claimed in one or more of claims 1 to 4, **characterized in that** the splicing cassette holder (20) has a pivoting device (23) on one of its sides (22), in which case the splicing cassette holder (20) is mounted on the
35 mounting device (18) via the pivoting device (23) and can be folded from the first plane to the second plane.

6. The splicing cassette management system as claimed in claim 5, **characterized in that** the pivoting device (23) is in the form of a latching joint.